In re Application of Nobuyuki Enomete, et al. Serial No.1 10/042,461 Fileds August 15, 2003

FOR METWORK SYSTEM, LEARNING BRIDGE NODE, LEARNING METHOD AND STRAIL FAX CENT

Honorabic Commissioner of Fatents Alexandria, VA 22313 - 1430 BOX AF

MAY 2 8 2010

ENTRODUCTORY COMMENTS

Claims 3-9, 11-15, 18-24, 26-30, 33-39, and 41-45 am all the claims presently pending in the application.

Claims begin on page 2 of this paper. There are no new claim amendments, but a clean version of the claims is included for reference. No new matter is added.

Remarks begin at page 9 of this paper.

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**Comphasis added by Applicants) as recited in claim 3, and similarly recited in claims 18 and 35. The Examiner, however, is clearly incorrect.

That is, contrary to the Examiner's allegations, at least Pige, 35-40 and unresponding description, and more specifically page 62, lines 10-13, page 112, lines 21-26, page 113, line 13-14, and page 114, lines 11-14 elearly disclose the aforementioned features of the claimed invention.

invention.

For example, the specification of the present Application on page 112, lines 21-76, referring to exampleary Figs. 25-40, discloses:

"In this embadingsal, even when the asymmetrical flow is flown by residing the learning frame through a path expected to the path where the path of the path where the path of the path where the path of the pat

Coses: "In this example, the frame veri from the client C3 is determined as in the cost of the property of the cost of the cos

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